Loss Instance Terreture Terr			Natural	Patroleum				Biomoor						
Var Cash* Billion Bubic feet Vical (b) Vical (b) Vical (b) Vical (b) Electricity (b) Discritity (b) Billion Biolutification (b) Electricity (b) Discritity (b) Billion (b) Electricity (b) Discritity (b) Billion (b) Electricity (b) Discritity (b) Discrity (c) Discritity (c)				Petroleum			Dioliidass							
Var Trouvand larget Word Getternal Sate 1 Induse the Part 1 989 12 2 362 310 700 376 889 889 176 176		Coal ^a	gas ^b	fuel oil	HGL ^c	Kerosene	Total				Electricity ^g		Electrical	
190 12 2 3.402 341 800 4.706 818 <	Year	Thousand short tons	Billion cubic feet	Thousand barrels			Wood ^d	Geothermal ^e	Solar ^{e,f}	Million kilowatthours	End use ^{e,h}	energy losses ⁱ	Total ^{e,h}	
1885 7 3 4,723 360 710 5,815 1 1,749 1 1,749 1 1,749 1 1,749 1 1,749 1 1,749 1 1,749 1 1,749 1 1,749 1,749 1,749	1960	12	2	3.622	341	803	4,766				619			
970 4 4 6,039 382 706 7,130 1,475	1965	7	3	4,724	380	710	5,815				868			
1990 1 4 0.109 247 0.22 0.290 2478 <td>1970</td> <td>4</td> <td>4</td> <td>6,039</td> <td>392</td> <td>705</td> <td>7,136</td> <td></td> <td></td> <td></td> <td>1,476</td> <td></td> <td></td> <td></td>	1970	4	4	6,039	392	705	7,136				1,476			
1885 2 5 3519 - - - 2851 - - - - 2851 - <	1975	1	4	5,709	572 487	406	6,687				2,148			
9800 2 6 4.024 1199 233 5.466 3.444 <td>1985</td> <td>2</td> <td>5</td> <td>3,619</td> <td>708</td> <td>855</td> <td>5,181</td> <td></td> <td></td> <td></td> <td>2,851</td> <td></td> <td></td> <td></td>	1985	2	5	3,619	708	855	5,181				2,851			
1 7 4.449 1,279 331 6,154 3,848 <td>1990</td> <td>2</td> <td>6</td> <td>4,034</td> <td>1,199</td> <td>233</td> <td>5,466</td> <td></td> <td></td> <td></td> <td>3,444</td> <td></td> <td></td> <td></td>	1990	2	6	4,034	1,199	233	5,466				3,444			
Bit I 4 2003 190 7 4200 1-1 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400 4400	1995	1	7	4,448	1,375	331	6,154				3,364			
cccccccccccccccccccccccccccccccccccc	2000	(S)	/	4,577	1,488	393	0,457 7 158				3,000			
2007 (a) 7 4,068 2,064 297 6,449 4,483 4,483 4,483 4,485 4,485 4,485 4,485 4,485 4,485 4,485 4,485 4,483 4,483 4,483 4,587 4,587 4,587 4,587 4,587 4,587 4,587	2005	(S)	7	4,735	1.697	434	6.368				4,401			
2008 0 7 3.954 2.438 140 6.531 4.384 4.294 4.494 4.494 4.494 4.494 4.493 4.493 4.493 4.493 4.493 4.493 4.493 4.493 4.493 4.493 4.493 4.493 4.493 4.493 4.497 4.497	2007	(s)	7	4,068	2,084	297	6,449				4,493			
0 1 3.391 2.533 185 6.129 4.422 4.424 4.424 4.424 4.454 4.454 4.454 4.454 4.459 4.459 4.459 4.459 4.459 4.459 4.459 4.459 4.449 2.070 70 70.506 70.506 4.451 4.449 4.451 4.451 <td>2008</td> <td>0</td> <td><u>7</u></td> <td>3,954</td> <td>2,436</td> <td>140</td> <td>6,531</td> <td></td> <td></td> <td></td> <td>4,394</td> <td></td> <td></td> <td></td>	2008	0	<u>7</u>	3,954	2,436	140	6,531				4,394			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2009	0	7	3,391	2,553	185	6,129 5 365				4,422			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2010	0	7	3,035	2,107	117	5 623				4,400			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2012	ŏ	6	2,410	2,243	44	4.698				4,439			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2013	0	7	2,992	2,537	54	5,582				4,554			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2014	0	8	3,478	3,296	77	6,852				4,510			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2015	0	8	3,653	2,997	65 102	6,715				4,527			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2010	0	7	4 123	2,020	76	6 699				4,430			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	2018	ŏ	8	4,423	2,807	77	7,306				4,641			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2019	0	8	4,262	2,789	101	7,152				4,507			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2020	0	7	4,049	2,493	107	_ 6,650				4,790			
case o r c,r,r c,r,r r,r,r r,r r,r<	2021	0	7	3,345	2,433	76 67	6 206				4,832			
Trime bus	2022	0	1	0,010	2,023	07	0,200	Trillion Btu			4,000			
1960 0.3 1.8 21.1 1.3 4.6 27.0 3.7 NA NA NA 2.1 34.8 P4.3 P39.1 1975 0.1 3.7 35.2 1.5 4.0 30.0 3.1 NA NA NA 5.0 52.2 P10.3 P62.6 1975 (s) 3.8 33.3 2.2 2.3 37.8 3.2 NA NA NA 5.0 52.2 P10.3 P62.6 1980 (s) 4.4 20.5 1.9 1.8 24.2 7.4 NA NA 8.5 44.2 P18.0 P62.1 1980 (s) 4.8 21.1 2.7 4.8 28.6 5.4 NA NA 8.5 44.2 P18.0 P62.1 1980 (s) 6.6 25.9 5.3 1.9 33.0 4.0 0.0 (s) 11.5 55.2 P2.7 P62.5 2005 (s) 6.6 2.7 33.6 2.9 (s) (s) 15.3 64.7 P2.7													P. (a	Page
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1960	0.3	1.8	21.1	1.3	4.6	27.0	3.7	NA	NA	2.1	34.8	п 4.3 В г.о	ⁿ 39.1 B 47.7
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1905	0.2	2.7	27.5	1.5	4.0	33.0 40.7	27	NA NA	NA NA	5.0	41.9	B 10.3	R 62 6
1980 (s) 4.4 20.5 1.9 1.8 24.2 7.4 NA NA 8.5 44.2 P 18.0 P 62.1 1995 (s) 4.8 21.1 2.7 4.8 28.6 5.4 NA NA 9.7 48.4 P 18.0 P 62.1 1995 (s) 6.6 23.5 4.6 1.3 29.4 3.7 0.0 (s) 11.5 55.2 P 22.9 P 7.61 2005 (s) 7.7 26.6 5.7 2.2 34.6 3.0 (s) (s) 12.5 57.7 P 24.7 P 62.0 2006 (s) 6.8 24.6 6.5 2.5 38.0 3.3 (s) (s) 15.0 58.4 P 26.3 P 86.7 2006 (s) 7.6 23.5 8.0 1.7 33.2 3.3 (s) 0.1 15.0 58.9 P 26.7 P 86.7 2006 0.0 7.2 22.8 9.4 0.8 33.0 3.6 (s) 0.1 15.1 S 7.5 P 86.7	1975	(s)	3.8	33.3	2.2	2.3	37.8	3.2	NA	NA	7.3	52.1	R 15.0	R 67.0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1980	(s)	4.4	20.5	1.9	1.8	24.2	7.4	NA	NA	8.5	44.2	^R 18.0	R 62.1
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1985	(s)	4.8	21.1	2.7	4.8	28.6	5.4	NA	NA	9.7	48.4	H 19.8	H 68.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1990	0.1	6.0	23.5	4.6	1.3	29.4	3.7	0.0	(s)	11.8	50.8	ⁿ 24./ B 22.0	□ 75.6 B 70 1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	2000	(5)	7.7	25.9	5.7	2.2	34.6	4.0	(s)	(5)	12.5	57.7	R 24.7	R 82 5
2006 (s) 6.8 24.6 6.5 2.5 33.6 2.9 (s) (s) 15.0 58.4 R 28.3 R 86.7 2007 (s) 7.6 23.5 8.0 1.7 33.2 3.3 (s) 0.1 15.3 59.5 R 29.0 R 88.5 2008 0.0 7.2 22.9 9.4 0.8 33.0 3.6 (s) 0.1 15.3 59.5 R 29.0 R 88.5 2009 0.0 7.5 19.6 9.8 1.0 30.4 8.3 (s) 0.1 15.1 61.3 R 26.9 R 88.2 2010 0.0 7.2 18.9 8.5 0.7 28.1 8.6 (s) 0.1 15.2 R 59.7 R 28.3 R 80.3 2012 0.0 6.6 13.9 8.6 0.2 22.8 7.2 (s) 0.1 15.1 81.8 R 27.3 R 79.1 2013 0.0 7.4 17.2 9.7 0.3 27.3 9.4 (s) 0.1 15.4 R 66.1 R	2005	(s)	8.0	27.9	6.9	3.2	38.0	3.3	(s)	(s)	15.3	64.7	R 27.3	R 92.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2006	(s)	6.8	24.6	6.5	2.5	33.6	2.9	(s)	(s)	15.0	58.4	R 28.3	R 86.7
zuo 0.0 7.2 22.9 9.4 0.6 33.0 3.6 (s) 0.1 15.0 58.9 726.7 98.6 2009 0.0 7.5 19.6 9.8 1.0 30.4 8.3 (s) 0.1 15.1 61.3 P26.9 P88.2 2010 0.0 7.0 17.5 8.3 0.9 26.8 8.9 (s) 0.1 15.3 58.0 P28.3 P86.3 2011 0.0 7.2 18.9 8.5 0.7 28.1 8.6 (s) 0.1 15.1 51.8 P27.3 P48.2 2012 0.0 6.6 13.9 8.6 0.2 22.8 7.2 (s) 0.1 15.1 F39.7 P28.6 P89.3 2014 0.0 8.0 20.0 12.7 0.4 33.1 9.5 (s) P0.1 15.4 P66.1 P28.8 P89.3 2015 0.0 8.1 21.0 11.5 0.4 32.9 13.9 (s) P0.1 15.4 P7.5 P28.6	2007	(s)	7.6	23.5	8.0	1.7	33.2	3.3	(s)	0.1	15.3	59.5	H 29.0	H 88.5
0.0 1.0 1.0 0.0 1.0 0.0 1.0 0.0 0.1 10.1 01.3 10.3 10.3 10.4 2010 0.0 7.0 17.5 8.3 0.9 26.8 8.9 (s) 0.1 15.3 58.0 72.3 786.2 2011 0.0 7.2 18.9 8.5 0.7 28.1 8.6 (s) 0.1 15.2 799.2 726.0 785.2 2012 0.0 6.6 13.9 8.6 0.2 22.8 7.2 (s) 0.1 15.1 51.8 72.3 789.2 2014 0.0 7.4 17.2 9.7 0.3 27.3 9.4 (s) 0.1 15.5 789.7 782.6 789.3 2014 0.0 8.0 20.0 12.7 0.4 33.1 9.5 (s) $R_{0.1}$ 15.4 $R_{0.61}$ $R_{28.8}$ $R_{99.3}$ 2015 0.0 8.1 21.0 11.5 0.4 32.9 13.9 (s) $R_{0.1}$ 15.4 $R_{0.5}$ $R_{28.4}$ $R_{91.9}$ 2016 0.0 7.1 20.2 10.1 0.6 30.9 10.2 (s) $R_{0.2}$ 15.1 $R_{0.5}$ $R_{28.4}$ $R_{91.9}$ 2017 0.0 7.6 23.7 9.6 0.4 33.8 11.2 (s) $R_{0.3}$ 15.8 $R_{73.9}$ $R_{30.1}$ $R_{10.4}$ 2019 0.0 8.4 $25.$	2008 2009	0.0	7.2	22.9	9.4 Q Q	0.8	33.U 30.4	3.0	(S)	0.1	15.0	58.9 61 3	R 26.7	11 85.6 R 88 2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2010	0.0	7.0	17.5	8.3	0.9	26.8	8.9	(5)	0.1	15.3	58.0	R 28.3	R 86 3
2012 0.0 6.6 13.9 8.6 0.2 22.8 7.2 (s) 0.1 15.1 51.8 P.27.3 P.9.1 2013 0.0 7.4 17.2 9.7 0.3 27.3 9.4 (s) 0.1 15.5 P.59.7 P.29.6 P.89.3 2014 0.0 8.0 20.0 12.7 0.4 33.1 9.5 (s) P.0.1 15.4 P.66.1 P.28.8 P.99.7 2015 0.0 8.1 21.0 11.5 0.4 32.9 13.9 (s) P.0.1 15.4 P.66.1 P.28.8 P.98.7 2016 0.0 7.1 20.2 10.1 0.6 30.9 10.2 (s) P.0.1 15.4 P.70.5 P.28.2 P.98.7 2016 0.0 7.6 23.7 9.6 0.4 33.8 11.2 (s) P.0.3 15.2 P.68.0 P.28.7 P.91.9 2018 0.0 8.4 25.5 10.8 0.4 35.6 P.3.5 (s) P.0.4 15.4 <t< td=""><td>2011</td><td>0.0</td><td>7.2</td><td>18.9</td><td>8.5</td><td>0.7</td><td>28.1</td><td>8.6</td><td>(s)</td><td>0.1</td><td>15.2</td><td>R 59.2</td><td>R 26.0</td><td>R 85.2</td></t<>	2011	0.0	7.2	18.9	8.5	0.7	28.1	8.6	(s)	0.1	15.2	R 59.2	R 26.0	R 85.2
2013 0.0 /.4 1/.2 9.7 0.3 27.3 9.4 (s) 0.1 15.5 H 59.7 H 29.6 H 89.3 2014 0.0 8.0 20.0 12.7 0.4 33.1 9.5 (s) H0.1 15.4 H 66.1 H 28.8 H 99.5 2015 0.0 8.1 21.0 11.5 0.4 32.9 13.9 (s) H0.1 15.4 H 70.5 H 28.8 H 99.7 2016 0.0 7.1 20.2 10.1 0.6 30.9 10.2 (s) H 0.1 15.4 H 65.5 H 28.8 H 99.7 2017 0.0 7.6 23.7 9.6 0.4 33.8 11.2 (s) H 0.3 15.2 H 68.5 H 28.7 H 90.7 2017 0.0 7.6 23.7 9.6 0.4 36.7 12.7 (s) H 0.3 15.2 H 68.5 H 28.7 H 90.7 2018 0.0 8.3 24.5 10.7 0.6 33.5 H 8.3 (s) H 0.4 16.3	2012	0.0	6.6	13.9	8.6	0.2	22.8	7.2	(s)	0.1	15.1	51.8	H 27.3	H 79.1
cu14 0.0 6.0 20.0 12.7 0.4 33.1 9.5 (5) 10.1 15.4 16.1 128.8 199.0 2015 0.0 8.1 21.0 11.5 0.4 32.9 13.9 (s) F0.1 15.4 F70.5 F28.2 F98.7 2016 0.0 7.1 20.2 10.1 0.6 30.9 10.2 (s) F0.2 15.1 F63.5 F28.4 F91.9 2017 0.0 7.6 23.7 9.6 0.4 33.8 11.2 (s) F0.3 15.2 F68.0 F28.7 F96.7 2018 0.0 8.4 25.5 10.8 0.4 36.7 12.7 (s) F0.3 15.4 F73.9 F3.01 F104.0 2019 0.0 8.3 24.5 10.7 0.6 35.8 13.5 (s) F0.4 15.4 F73.9 F28.6 F104.0 2020 0.0 7.6 23.3 9.6 0.6 33.5 F8.3 (s) F0.4 16.3 F66.2	2013	0.0	7.4	17.2	9.7	0.3	27.3	9.4	(s)	0.1	15.5	H 59.7	ⁿ 29.6	H 89.3
0.0 0.1 21.0 11.0 0.4 02.5 10.9 0.1 10.4 10.5 12.2 192.7 0.0 7.1 20.2 10.1 0.6 30.9 10.2 (s) P0.1 10.4 17.05 122.2 192.7 2016 0.0 7.6 23.7 9.6 0.4 33.8 11.2 (s) P0.3 15.2 P68.0 P28.7 P96.7 2018 0.0 8.4 25.5 10.8 0.4 36.7 12.7 (s) P0.3 15.8 P7.3.9 P30.1 P104.0 2019 0.0 8.3 24.5 10.7 0.6 35.8 13.5 (s) P0.4 15.4 P7.3.9 P30.1 P104.0 2020 0.0 7.6 23.3 9.6 0.6 33.5 P8.3 (s) P0.4 16.3 P66.2 P29.4 P95.6 2021 0.0 7.7 19.3 9.3 0.4 29.1 P8.1 (s) P0.4 16.5 P61.8 P29.7 P91.5 102.7 <td>2014 2015</td> <td>0.0</td> <td>8.0 9.1</td> <td>20.0</td> <td>12./</td> <td>0.4</td> <td>33.1</td> <td>9.5</td> <td>(S)</td> <td>10.1 R o 1</td> <td>15.4 15.4</td> <td>Ч 66.1 В 70 Б</td> <td>11 28.8 R 28.2</td> <td>יי 95.0 קפס R</td>	2014 2015	0.0	8.0 9.1	20.0	12./	0.4	33.1	9.5	(S)	10.1 R o 1	15.4 15.4	Ч 66.1 В 70 Б	11 28.8 R 28.2	יי 95.0 קפס R
2017 0.0 7.6 23.7 9.6 0.4 33.8 11.2 (s) R 0.3 15.2 R 68.0 R 28.7 R 96.7 R 96.7 2018 0.0 8.4 25.5 10.8 0.4 36.7 12.7 (s) R 0.3 15.8 R 73.9 R 30.1 R 104.0 2019 0.0 8.3 24.5 10.7 0.6 35.8 13.5 (s) R 0.4 15.4 R 73.9 R 30.1 R 104.0 2020 0.0 7.6 23.3 9.6 0.6 33.5 R 8.3 (s) R 0.4 16.3 R 66.2 R 29.4 R 95.6 2021 0.0 7.7 19.3 9.3 0.4 29.1 R 8.1 (s) R 0.4 16.5 R 61.8 R 29.7 R 91.5 2022 0.0 7.7 19.3 9.3 0.4 29.1 R 8.1 (s) R 0.4 16.5 R 61.8 R 29.7 R 91.5 2022	2015	0.0	7 1	21.0	10.1	0.4	30.9	10.9	(5)	R ₀₂	15.4	R 63 5	R 28.4	R 91 9
2018 0.0 8.4 25.5 10.8 0.4 36.7 12.7 (s) P.0.3 15.8 P.7.9.9 P.30.1 P.104.0 2019 0.0 8.3 24.5 10.7 0.6 35.8 13.5 (s) P.0.4 15.4 P.73.4 P.28.6 P.102.0 0.00 7.6 23.3 9.6 0.6 33.5 P.8.3 (s) P.0.4 16.3 P.62.2 P.29.4 P.102.0 0.01 7.7 19.3 9.3 0.4 29.1 P.8.1 (s) P.0.4 16.5 P.61.8 P.29.7 P.91.5 0/22 0.0 7.7 19.1 10.9 0.4 30.3 9.8 (s) P.0.4 16.5 P.61.8 P.29.7 P.91.5 0/22 0.0 7.7 19.1 10.9 0.4 30.3 9.8 (s) P.0.4 16.5 P.61.8 P.29.7 P.91.5	2017	0.0	7.6	23.7	9.6	0.4	33.8	11.2	(s)	R 0.3	15.2	R 68.0	R 28.7	_ ^R 96.7
2019 0.0 8.3 24.5 10.7 0.6 35.8 13.5 (s) *0.4 15.4 #73.4 #28.6 #102.0 2020 0.0 7.6 23.3 9.6 0.6 33.5 #8.3 (s) *0.4 16.3 *66.2 #29.4 #95.6 2021 0.0 7.7 19.3 9.3 0.4 29.1 *8.1 (s) *0.4 16.5 *61.8 *29.7 *91.5 1022 0.0 7.7 19.1 10.9 0.4 30.3 9.8 (s) 0.5 16.4 64.8 *29.3 *91.5	2018	0.0	8.4	25.5	10.8	0.4	36.7	12.7	(s)	R 0.3	15.8	R 73.9	R 30.1	R 104.0
<i>2</i> /2 <i>U</i> U.U 7.5 23.3 9.6 U.6 33.5 "8.3 (s) "U.4 16.3 66.2 29.4 95.6 2021 0.0 7.7 19.3 9.3 0.4 29.1 R.1 (s) R0.4 16.5 R61.8 R29.7 R91.5 1022 0.0 7.7 19.1 10.9 0.4 30.3 9.8 (s) 0.5 16.4 64.8 29.3 94.5	2019	0.0	8.3	24.5	10.7	0.6	35.8	13.5	(s)	H 0.4	15.4	H 73.4	H 28.6	H 102.0
-221 0.0 7.7 191 109 0.4 20.1 0.1 (5) 0.4 10.5 01.6 -23.7 91.5 102 0.0 7.7 191 10.9 0.4 30.3 9.8 (s) 0.5 16.4 4.8 2.9 3 91.5 102 0.5 16.4 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	2020	0.0	7.6 7.7	23.3	9.6	0.6	33.5	118.3 R g 1	(S)	10.4 R 0 4	16.3 16.5	R 61 9	R 29.4	195.6 R 01 F
	2022	0.0	7.7	19.1	10.9	0.4	30.3	9.8	(5)	0.4	16.4	64.8	29.3	94.1

Table CT4. Residential sector energy consumption estimates, selected years, 1960-2022, New Hampshire

^a Beginning in 2008, data are no longer collected and are assumed to be zero. ^b Includes supplemental gaseous fuels that are commingled with natural gas.

^c Hydrocarbon gas liquids, assumed to be propane only.

d Wood and wood-derived fuels.

There is a discontinuity in this time series between 1988 and 1989 due to the expanded coverage of renewable energy sources beginning in 1989.
¹ Solar thermal and photovoltaic energy. Includes solar thermal energy consumed as heat by the commercial and industrial

sectors.

⁹ Electricity sales to ultimate customers reported by electric utilities and, beginning in 1996, other energy service providers.
^h Beginning in 1980, adjusted for the double-counting of supplemental gaseous fuels, which are included in both natural gas and the other fossil fuels from which they are mostly derived, but should be counted only once in End Use and Total.

ⁱ Incurred in the generation, transmission, and distribution of electricity plus plant use and unaccounted for electrical system energy losses. Pre-1990 estimates are not comparable to those for later years. See Section 6 of Technical Notes for an explanation of changes in methodology. -- = Not applicable. NA = Not available.

Where shown, R = Revised data and (s) = Physical unit value less than 0.5 or Btu value less than 0.05. Notes: Totals may not equal sum of components due to independent rounding. The continuity of these data series estimates may be affected by changing data sources and estimation methodologies. See the Technical Notes for each type of energy.

Web Page: All data are available at https://www.eia.gov/state/seds/seds-data-complete.php.

Data Source: U.S. Energy Information Administration, State Energy Data System. See Technical Notes. http://www.eia.gov/state/seds/

Ν